Pro	Subclass	SIFICATION		* .		,,	C	PATENT NUMBER
109/518063 09/518063 03/02/00	Class	₹I	•					
				U.S. <b>U</b> I	<b>ILITY</b> Patent A	Application	n	
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APPLICATION NO. 09/518063	CONT/PRIOR	CLASS 250	SUBCLASS	2878 2(a 34	EXAMINER BUY
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Method and apparatus for fast detection of locations of path rays in a receiver having multiple time references  $^{\circ}$ 

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ISSUING CLASSIFICATION								
ORIGINAL		CROSS REFERENCE(S)						
CLASS SUBCLASS		CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)					
INTERNATIONAL	INTERNATIONAL CLASSIFICATION							
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TERMINAL		DRAWINGS	CLAIMS ALLOWED			
└─J DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
The term of this patent subsequent to(date)				NOTICE OF AL	LOWANCE MAILED	
has been disclaimed.	(Assistant	Examiner)	(Date)			
The term of this patent shall not extend beyond the expiration date						
of U.S Patent. No.				ISSUE FEE		
				Amount Due	Date Paid	
	(Primary E	xaminer)	(Date)			
☐ The terminalmonths of this patent have been disclaimed.		,		ISSUE BATCH NUMBER		
this paterit have been disclaimed.	(Legal Instrume	ents Examiner)	(Date)			
WARNING: The information disclosed herein may be res Possession outside the U.S. Patent & Tradem	tricted. Unauthorized nark Office is restricted	disclosure may be to authorized empl	prohibited by the L	Inited States Code Title 3	5, Sections 122, 181 and 368	
orm PTO-436A Rev. 6/99)	<del></del>		FILED WITH:	DISK (CRF)	FICHE CD-ROI	
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TITLE

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